Application No. 10/630,883

Amendment dated June 16, 2010

Reply to Office Action of March 16, 2010

AMENDMENTS TO THE CLAIMS0

1-52. (Canceled)

53. (Currently Amended) A biopsy marker for marking a location eavity site from which a tissue

sample has been removed during a breast biopsy, the marker comprising a woven body of a

biodegradable polymer material, wherein the marker is detectable by remote ultrasound imaging

when the marker is disposed at the in a biopsy location eavity created when the tissue has been

removed, and wherein the marker remains detectable for a first period of time after the woven body

is introduced into the cavity site.

54. (Currently Amended) A method for marking a location eavity site from which a tissue

sample has been removed during a breast biopsy comprising:

removing tissue to form a biopsy <u>location</u> eavity;

placing a biopsy marker comprising a woven body of a biodegradable polymer material in

the biopsy location eavity; and

detecting the biopsy marker in the biopsy location eavity by remote ultrasound imaging after

placing the biopsy marker in the biopsy location eavity;

wherein the marker remains detectable for a first period of time after the marker is

introduced into the cavity.

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55. (Currently Amended) The method for marking a location eavity site from which a tissue

sample has been removed during a breast biopsy in accordance with claim 54 wherein the woven

body comprises a plurality of openings.

56. (Currently Amended) The method for marking a location eavity site from which a tissue

sample has been removed during a breast biopsy in accordance with claim 54 wherein the biopsy

marker comprises a radiopaque material marker.

57. (Currently Amended) The method for marking a location eavity site from which a tissue

sample has been removed during a breast biopsy in accordance with claim 54 wherein the biopsy

marker comprises a bioresorbable body containing a radiopaque material marker.

58. (Currently Amended) A biopsy marker for marking a location eavity site from which a tissue

sample has been removed during a breast biopsy, the biopsy marker comprising a woven body sized

and shaped to fit within a breast biopsy location eavity, wherein the woven body is detectable by

ultrasound imaging.

59. (Previously Presented) The biopsy marker of claim 58 wherein the woven body comprises a

polymer.

60. (Previously Presented) The biopsy marker of claim 58 wherein the woven body comprises a

plurality of openings.

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- 61. (Previously Presented) The biopsy marker of claim 58 wherein the woven body comprises a biodegradable material.
- 62. (Currently Amended) The biopsy marker of claim 58 wherein the biopsy marker comprises a radiopaque <u>material</u> marker.
- 63. (Currently Amended) The biopsy marker of claim 58 wherein the biopsy marker comprises a bioresorbable body containing a radiopaque material marker.